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TRANSMITTAL FORM	Application Number	10/781,307	RECEIVED CENTRAL FAX CENTER JUN 18 2007
	Filing Date	01/22/2004	
	First Named Inventor	DUBREUIL, Richard E.	
	Art Unit	3809	
	Examiner Name	Mohamed H. Ali	
(to be used for all correspondence after initial filing)		Attorney Docket Number	DWE/DUBREUIL
Total Number of Pages in This Submission		10	

ENCLOSURES (Check all that apply)		
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Remarks		
SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT		
Firm Name	D.W.EGGINS	
Signature	<i>D. Eggins.</i>	
Printed name	Douglas W.EGGINS	
Date	06/18/2007	Reg. No. 21,175

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Typed or printed name	Douglas W.EGGINS	Date 06/18/2007

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JUN 18 2007

IN THE UNITED STATES PATENT AND TRADEMARKS OFFICE

RE:

Application No.10/761,307

Applicant : DUBREUIL, Richard E.

Filed: 01/22/2004

Title: Wall Structure System

Examiner: Mohamed H. ALI

Art Unit: 3609

June 18, 2007

Commissioner for Patents

P.O. Box 1450

ALEXANDRIA. VA. 22313-1450

Sir:

In response to the Office Action of 05/02/2007, please amend the above-identified

Application as follows:

IN THE SPECIFICATION

Replace original Page 7 with the enclosed corrected Page 7.


IN THE CLAIMS

Amend the claims as set forth on the accompanying pages of claims. A list of claims is enclosed.

REMARKS

These are set forth on the accompanying page of REMARKS.

Respectfully submitted,


Douglas W. EGGINS Patent Agent
Regn.No.21,175

Enclosures:

Form PTO/SB/21

Revised Page 7

List of claims & Amended claims

Remarks

D.W.EGGINS

18 DOWNSVIEW DRIVE

BARRIE, On. L4M 4P8

CANADA

In Figure 7, the normally concealed, behind-the-wall portions of a wall switch 42, electrical outlets 44 and wiring 46 are shown; also nails 48 that secure the strut concertina assembly 20 to the frame side members 16.

Figure 8 shows the manner of closure of a portion of an assembled wall structure, by way of paneling or wall-board, which is nailed, stapled or glued to the frame members. It is at this stage that plastic foam, such as engineering foam with high compression strength may be applied, to limit or prevent buckling deflection of the struts. If used, the foam has a significant noise suppression effect.

The wall joints are then taped and plastered.

In Figure 9, a wall assembly having a doorway and window opening also shows the use of nails to secure the strut concertina assembly 20 to the frame side members 16. The strut assembly 20 shows the use of commercial staples 50 to reinforce the mid-section glued attachment of adjoining pairs of struts in joined relation. Staples 50 may also be used in attaching the strut assembly 20 to the adjoining frame side members 16. The final step of installing a strut assembly may consist of gluing parts of the strut assembly to the enclosing wall board. This is done as a substitute for, or to reinforce the use of the slots 26. The glue is applied to edge portions of the strut members 22, 32, to secure them to the adjoining drywall, panelboard or other member by which the partition structure is enclosed. This glue application is preferably focused at or adjacent the ends 24, 36 of the struts, and also at the ~~intermediate double-thickness portions~~ mid-section outer surfaces 28.